EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	55	request$3 with (packet frame) and time adj stamp with (determin$ measur$3 estimat$3) near3 (qos quality adj service delay latency bandwidth "bw" congestion performance statistics) and (identif$4 near5 (route path connection address link))	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L5	8	icmp and time adj stamp with (measur$3 estimat $3) near3 (qos quality adj service delay latency bandwidth "bw" congestion performance statistics) and (identif$4 near5 (route path connection address link))	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L6	6	icmp and time adj stamp with (measur$3 estimat $3 determin$3) near3 (qos quality adj service delay latency bandwidth "bw" congestion performance statistics) and (identif$4 near5 (route path connection address link)) NOT L5	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L7	34	traceroute adj application	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L8	18	spoof$3 with address with hop	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L9	19	spoof$3 with address and icmp and time adj stamp and (quality adj service qos)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L10	77	spoof$3 with address and icmp and time adj stamp NOT L9	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L11	119646	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/19 20:21
L12	29	(qos quality adj service) near3 (probing probed)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L13	4	icmp with dummy and icmp with (delay latency sec)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L14	43	icmp and (qos quality adj service) with (interfering interfer$4) and (qos quality adj service) with (queu$3 (delay latency))	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L15	5	icmp and (qos quality adj service) with (interfering interfer$4) and (qos quality adj service) with (queu$3 adj (delay latency))	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L16	13	icmp with (interfering interfer$4)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L17	4	icmp with (queu$3 adj delay)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L18	10	icmp with dummy	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21

L19	99	interval with icmp	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L20	2989	(370/465).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/19 20:21
L21	32	add$3 with dummy with (size length) and (icmp time adj stamp adj request) and (fast speed bit adj rate ber)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L22	13	icmp with (interfer$4)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L23	59	icmp and (qos quality adj service) with (interfer $4)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L24	6	icmp with (qos quality adj service condition) and (qos quality adj service) with (interfer$4)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L25	6	icmp with (qos quality adj service condition) and (qos quality adj service) with (interfer$4 SNR)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L26	26	icmp and (measur$3 estimat$3 determin$3) near5 interfer$3	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L27	7	(measur$3 estimat$3 determin$3) near5 interfer $3 near5 (flow transmission) and (qos quality adj service) and time adj stamp	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L28	108	L11 and (measur$3 estimat$3 determin$3) with interfer$3 near5 (flow transmission user "ue" mobile) and (qos quality adj service)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L29	100	(@rlad<"20020628" or @ad<"20020628") and packet near pair same (latency delay time near stamp)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L30	6	packet adj bunch adj mode	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L31	3	(@rlad<"20020628" or @ad<"20020628") and spoof$3 with address with hop	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L32	52	(@rlad<"20020628" or @ad<"20020628") and spoof$3 with address with node	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L33	20	("20010021176" | "20020055999" | "20020085719" | "20020141343" | "20030048780" | "20030107990" | "20030115321" | "5704032" | "5878032" | "5987376" | "6003030" | "6385201" | "6507863" | "6532237" | "6545979" | "6584110" | "6744734" | "6754181" | "6785237" | "6839752"). PN. OR ("7133368").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/19 20:21
L34	11	MATTA.in. with JOHNNY.in.	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L35	109	JAIN.in. with RAVI.in.	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21

L36	433	370/252,253,254,255,465,468,475.ccls. and prob $3 with (delay latency congestion bandwidth length size) with (hop address route link node router)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L37	279	370/252,253,254,255,465,468,475.ccls. and prob $3 near5 (hop address route link node router) with (delay latency congestion bandwidth length size)	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L38	2	(@rlad<"20020628" or @ad<"20020628") and ping$3 with (capacity available near3 (bw bandwidth)) and "802.11"	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L39	16	(@rlad<"20020628" or @ad<"20020628") and determin$3 near3 (capacity available near3 (bw bandwidth)) with request and "802.11"	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L40	13	(@rlad<"20020628" or @ad<"20020628") and (probe probing) near20 (capacity available near3 (bw bandwidth)) and "802.11"	US-PGPUB; USPAT	OR	ON	2009/06/19 20:21
L42	11	(@rlad<"20020628" or @ad<"20020628") and (packet near3 pair) with (rtd round adj trip)	US-PGPUB; USPAT	OR	ON	2009/06/19 21:34
L43	2	(@rlad<"20020628" or @ad<"20020628") and (packet near3 train) with (time adj stamp timestamp time$1stamp)	US-PGPUB; USPAT	OR	ON	2009/06/19 22:43
L46	196	(@rlad<"20020628" or @ad<"20020628") and (packet near3 pair) same (time adj stamp timestamp time$1stamp)	US-PGPUB; USPAT	OR	ON	2009/06/19 22:58
L47	171	370/252,253,254,255,465,468,475.ccls. and (packet prob$3) near5 (hop address route link node router) with (time adj stamp time$1stamp timestamp)	US-PGPUB; USPAT	OR	ON	2009/06/19 23:00
L48	39	370/252,253,254,255,465,468,475.ccls. and (transmi$5 send$3) near3 (packet prob$3) near5 (hop address route link node router) with (time adj stamp time$1stamp timestamp)	US-PGPUB; USPAT	OR	ON	2009/06/19 23:01
L51	48	("20020083186" | "20030053419" | "20030072269" | "20030097438" | "20030163772" | "20030165114" | "20030208616" | "20030220971" | "20040008715" | "20040125965" | "20040170163" | "20040193709" | "20040218617" | "20040223458" | "20040240431" | "20040252646" | "20050226172" | "20060041431" | "20060098586" | "20060112400" | "20060122835" | "20070153774" | "20070212065" | "20070286165" | "5563875" | "5675741" | "6023455" | "6104695" | "6118796" | "6275471" | "6337861" | "6515967" | "6526044" | "6614781" | "6687225" | "6700874" | "6731609" | "6741600" | "6775703" | "6798739" | "6804244" | "6944132" | "6947381" | "7068607" | "7072968" | "7286467" | "7310334" | "7336620").PN. OR ("7519006"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/19 23:51
L52	57	("4006320" | "4486877" | "4569042" | "4630268" | "5010544" | "5343461" | "5422876").PN. OR ("5563875").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/20 00:10

L53	1	10/723118.app.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/20 00:19
L54	0	("2006/0034188").URPN.	USPAT	OR	ON	2009/06/20 00:19
L55	166	370/252,253,254,255,465,468,475.ccls. and (@rlad<"20020628" or @ad<"20020628") and (transm$5 send$3) near3 (packet prob$3) with (time adj stamp time$1stamp timestamp)	US-PGPUB; USPAT	OR	ON	2009/06/20 00:44
L57	1	10/797404.app.	US-PGPUB; USPAT	OR	ON	2009/06/20 01:20
L58	1	10/797404.app. and article	US-PGPUB; USPAT	OR	ON	2009/06/20 01:20
L59	1	10/797404.app. and media	US-PGPUB; USPAT	OR	ON	2009/06/20 01:20

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